


[Home](#) | [Login](#) | [Logout](#) | [Access Information](#) | [Alerts](#) |

Welcome United States Patent and Trademark Office

 **Search Results****BROWSE****SEARCH****IEEE XPLOR GUIDE**

Results for "( ( encapsulated&lt;in&gt;metadata ) &lt;and&gt; ( security&lt;in&gt;metadata ) )"

 [e-mail](#)Your search matched **62** of **1397873** documents.A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.» **Search Options**[View Session History](#)[New Search](#)**Modify Search** Check to search only within this results setDisplay Format:  Citation  Citation & Abstract» **Key**

IEEE JNL IEEE Journal or Magazine

 [Select All](#) [Deselect All](#)

View: 1-

IEE JNL IEE Journal or Magazine

 1. **RSVP over IPsec tunnel mode using RFC 3175**

Griem, T.; Ayyagari, A.; Kim, J.H.;  
Military Communications Conference, 2005. MILCOM 2005. IEEE  
 17-20 Oct. 2005 Page(s):3246 - 3250 Vol. 5  
 Digital Object Identifier 10.1109/MILCOM.2005.1606156

[AbstractPlus](#) | Full Text: [PDF\(2096 KB\)](#) [IEEE CNF](#)[Rights and Permissions](#) 2. **Cozilet: transparent encapsulation to prevent abuse of trusted applets**

Kojima, H.; Morikawa, I.; Nakayama, Y.; Yamaoka, Y.;  
Computer Security Applications Conference, 2004. 20th Annual  
 6-10 Dec. 2004 Page(s):146 - 155  
 Digital Object Identifier 10.1109/CSAC.2004.13

[AbstractPlus](#) | Full Text: [PDF\(208 KB\)](#) [IEEE CNF](#)[Rights and Permissions](#) 3. **Information assurance for enterprise fiber optic networks**

DeCusatis, C.;  
Information Assurance Workshop, 2003. IEEE Systems, Man and Cybernetics  
 18-20 June 2003 Page(s):282 - 287

[AbstractPlus](#) | Full Text: [PDF\(705 KB\)](#) [IEEE CNF](#)[Rights and Permissions](#) 4. **IPSec overhead in wireline and wireless networks for Web and email appl**

Hadjichristofi, G.C.; Davis, N.J., IV; Midkiff, S.F.;  
Performance, Computing, and Communications Conference, 2003. Conference  
the 2003 IEEE International  
 9-11 April 2003 Page(s):543 - 547

[AbstractPlus](#) | Full Text: [PDF\(527 KB\)](#) [IEEE CNF](#)[Rights and Permissions](#) 5. **Towards the scalable implementation of a user level anomaly detection s**

Chinchani, R.; Upadhyaya, S.; Kwiat, K.;  
MILCOM 2002. Proceedings  
 Volume 2, 7-10 Oct. 2002 Page(s):1503 - 1508 vol.2

[AbstractPlus](#) | Full Text: [PDF\(540 KB\)](#) [IEEE CNF](#)[Rights and Permissions](#)

- 6. Migration of Internet security protocols to the IPSEC framework**  
Sierra, J.M.; Hernandez, J.C.; Ribagorda, A.; Jayaram, N.;  
Security Technology, 2002. Proceedings. 36th Annual 2002 International Carnahan Conference on Crime Prevention and Security Management  
20-24 Oct. 2002 Page(s):134 - 143  
Digital Object Identifier 10.1109/CCST.2002.1049239  
[AbstractPlus](#) | Full Text: [PDF\(355 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- 7. Confidence, pedigree, and security classification for improved data fusion**  
Newman, A.R.;  
Information Fusion, 2002. Proceedings of the Fifth International Conference on  
Volume 2, 8-11 July 2002 Page(s):1408 - 1415 vol.2  
Digital Object Identifier 10.1109/ICIF.2002.1020980  
[AbstractPlus](#) | Full Text: [PDF\(565 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- 8. Using agents for secure access to data in the Internet**  
Tari, Z.;  
Communications Magazine, IEEE  
Volume 35, Issue 6, June 1997 Page(s):136 - 140  
Digital Object Identifier 10.1109/35.587718  
[AbstractPlus](#) | Full Text: [PDF\(1920 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- 9. Secure code distribution**  
Zhang, X.N.;  
Computer  
Volume 30, Issue 6, June 1997 Page(s):76 - 79  
Digital Object Identifier 10.1109/2.587552  
[AbstractPlus](#) | References | Full Text: [PDF\(440 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- 10. Enforced isolation processes and data**  
Tarman, T.D.; Witzke, E.L.; Pierson, L.G.; Campbell, P.L.;  
Aerospace and Electronic Systems Magazine, IEEE  
Volume 18, Issue 8, Aug 2003 Page(s):9 - 12  
Digital Object Identifier 10.1109/MAES.2003.1224966  
[AbstractPlus](#) | References | Full Text: [PDF\(322 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- 11. Misuse and abuse cases: getting past the positive**  
Hope, P.; McGraw, G.; Anton, A.I.;  
Security & Privacy Magazine, IEEE  
Volume 02, Issue 3, May-June 2004 Page(s):90 - 92  
Digital Object Identifier 10.1109/MSP.2004.17  
[AbstractPlus](#) | References | Full Text: [PDF\(77 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- 12. Knowledge for software security**  
Barnum, S.; McGraw, G.;  
Security & Privacy Magazine, IEEE  
Volume 3, Issue 2, March-April 2005 Page(s):74 - 78  
Digital Object Identifier 10.1109/MSP.2005.45  
[AbstractPlus](#) | Full Text: [PDF\(328 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- 13. Research and Application on Service Oriented Infrastructure for Network**

Xudong Chai; Haiyan Yu; Zhihui Du; Baocun Hou; Bo Hu Li;  
Cluster Computing and the Grid Workshops, 2006. Sixth IEEE International Sy  
Volume 2, 16-19 May 2006 Page(s):67 - 67  
Digital Object Identifier 10.1109/CCGRID.2006.1630957  
[AbstractPlus](#) | Full Text: [PDF\(4368 KB\)](#) IEEE CNF  
[Rights and Permissions](#)

- 14. Analyzing the security and survivability of real-time control systems**  
Oman, P.; Krings, A.; Conte de Leon, D.; Alves-Foss, J.;  
Information Assurance Workshop, 2004. Proceedings from the Fifth Annual IE  
10-11 June 2004 Page(s):342 - 349  
Digital Object Identifier 10.1109/IAW.2004.1437837  
[AbstractPlus](#) | Full Text: [PDF\(1119 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- 15. Correlating network services with operational mission impact**  
Stanley, J.E.; Mills, R.F.; Raines, R.A.; Baldwin, R.O.;  
Military Communications Conference, 2005. MILCOM 2005. IEEE  
17-20 Oct. 2005 Page(s):162 - 168 Vol. 1  
Digital Object Identifier 10.1109/MILCOM.2005.1605680  
[AbstractPlus](#) | Full Text: [PDF\(5296 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- 16. A study of security architectural patterns**  
Rosado, D.G.; Gutierrez, C.; Fernandez-Medina, E.; Piattini, M.;  
Availability, Reliability and Security, 2006. ARES 2006. The First International  
20-22 April 2006 Page(s):8 pp.  
Digital Object Identifier 10.1109/ARES.2006.18  
[AbstractPlus](#) | Full Text: [PDF\(304 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- 17. On the impact of IPsec on interactive communications**  
Klaue, J.; Hess, A.;  
Parallel and Distributed Processing Symposium, 2005. Proceedings. 19th IEEE  
4-8 April 2005 Page(s):8 pp.  
Digital Object Identifier 10.1109/IPDPS.2005.305  
[AbstractPlus](#) | Full Text: [PDF\(1208 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- 18. Host Identity Protocol**  
Al-Shraideh, F.;  
Networking, International Conference on Systems and International Conference  
Communications and Learning Technologies, 2006. ICN/ICONS/MCL 2006. In  
Conference on  
23-29 April 2006 Page(s):203 - 203  
Digital Object Identifier 10.1109/ICNICONSMCL.2006.112  
[AbstractPlus](#) | Full Text: [PDF\(264 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- 19. Grand challenges: opportunities and perils in ubiquitous data availability**  
**access power systems environment**  
DeMarco, C.L.;  
Power Engineering Society Summer Meeting, 2002 IEEE  
Volume 3, 2002 Page(s):1693 - 1694 vol.3  
Digital Object Identifier 10.1109/PESS.2002.1043680  
[AbstractPlus](#) | Full Text: [PDF\(458 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- 20. Implementing QoS-adaptation in coordination artifacts by enhancing Co**

- agent middleware**  
Zinky, J.; Shapiro, R.; Siracuse, S.; Wright, T.;  
Multi-Agent Security and Survivability, 2005 IEEE 2nd Symposium on  
30-31 Aug. 2005 Page(s):39 - 48  
Digital Object Identifier 10.1109/MASSUR.2005.1507046  
[AbstractPlus](#) | Full Text: [PDF\(204 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
  
- 21. The access-usage-control-matrix: a heuristic tool for implementing a self-technical content protection**  
Unlu, V.; Hess, T.;  
E-Commerce Technology, 2005. CEC 2005. Seventh IEEE International Conference on  
19-22 July 2005 Page(s):512 - 517  
Digital Object Identifier 10.1109/ICECT.2005.90  
[AbstractPlus](#) | Full Text: [PDF\(3712 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
  
- 22. Research on service oriented simulation grid**  
Bo Hu Li; Xudong Chai; Yanqiang Di; Haiyan Yu; Zhihui Du; Xiaoyuan Peng;  
Autonomous Decentralized Systems, 2005. ISADS 2005. Proceedings  
4-8 April 2005 Page(s):7 - 14  
Digital Object Identifier 10.1109/ISADS.2005.1452008  
[AbstractPlus](#) | Full Text: [PDF\(793 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
  
- 23. An encapsulated authentication logic for reasoning about key distribution**  
Cervesato, I.; Meadows, C.; Pavlovic, D.;  
Computer Security Foundations, 2005. CSFW-18 2005. 18th IEEE Workshop on  
20-22 June 2005 Page(s):48 - 61  
Digital Object Identifier 10.1109/CSFW.2005.7  
[AbstractPlus](#) | Full Text: [PDF\(232 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
  
- 24. Developing location based services in Parlay/OSA**  
Masenya, L.; Hanrahan, H.; Dwolatzky, B.; Van Olst, R.;  
AFRICON, 2004. 7th AFRICON Conference in Africa  
Volume 2, 2004 Page(s):1193 - 1196 Vol.2  
Digital Object Identifier 10.1109/AFRICON.2004.1406878  
[AbstractPlus](#) | Full Text: [PDF\(574 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
  
- 25. Geometry of network security**  
Jonckheere, E.; Lohsoonthorn, P.;  
American Control Conference, 2004. Proceedings of the 2004  
Volume 2, 30 June-2 July 2004 Page(s):976 - 981 vol.2  
[AbstractPlus](#) | Full Text: [PDF\(769 KB\)](#) IEEE CNF  
[Rights and Permissions](#)

View: 1-

[Help](#) [Contact Us](#) [Privacy &](#)

© Copyright 2006 IEEE -

[Sign in](#)
[Web](#) [Images](#) [Video<sup>New!</sup>](#) [News](#) [Maps](#) [more »](#)


[Advanced Search](#)
[Preferences](#)

**Web** Results 1 - 10 of about 82,000 for **firewall proxy, secure channel, encapsulated packet**. (0.29 seconds)

### Firewalls and Virtual Private Networks

In order to provide a **secure point-to-point channel** of communication, VPN software ...

Several **firewall** vendors (eg CheckPoint) include an Oracle Net **proxy** ...

[www.lc.leidenuniv.nl/awcourse/oracle/em.920/a96670/firewall.htm](http://www.lc.leidenuniv.nl/awcourse/oracle/em.920/a96670/firewall.htm) - 26k -

[Cached](#) - [Similar pages](#)

### Firewalls and Virtual Private Networks

**Packets** sent from a remote client to a server through the **firewall** will be known ...

configured to provide a **secure** communication **channel** between the two. ...

[www.utexas.edu/its/unix/reference/oracledocs/v92/B10501\\_01/em.920/a96670/firewall.htm](http://www.utexas.edu/its/unix/reference/oracledocs/v92/B10501_01/em.920/a96670/firewall.htm)

- 26k - [Cached](#) - [Similar pages](#)

### 1 | 55 Internet Working 14th lecture Chair of Communication Systems ...

File Format: StarOffice Impress 6 & 7 - [View as HTML](#)

establishes a **secure channel** for the key exchange ... Examines TCP/IP headers of every **packet** going through the **Firewall**, in either direction ...

[www.ks.uni-freiburg.de/download/inetworkSS04/xsi/inetwork04-15.sxi](http://www.ks.uni-freiburg.de/download/inetworkSS04/xsi/inetwork04-15.sxi) - [Similar pages](#)

### Joining the Branch Office to the Main Office with the Firewall for ...

The ISA Server 2000 **firewall** includes a pre-built **packet** filter that enables the ... The RPC

**Proxy** Web site is now ready to accept **secure** inbound requests. ...

[www.msexchange.org/articles/isarpchttpproxy.html](http://www.msexchange.org/articles/isarpchttpproxy.html) - 73k - [Cached](#) - [Similar pages](#)

### Chapter 11: Firewalls

Helix Universal Server can use both of the following **packet** formats. ... Helix Universal

**Proxy** servers commonly work behind a **firewall**. ...

[service.real.com/help/library/guides/helixuniversalserver/htmfiles/firewall.htm](http://service.real.com/help/library/guides/helixuniversalserver/htmfiles/firewall.htm) - 62k -

[Cached](#) - [Similar pages](#)

### Microsoft IDC Reference Architecture: Firewall Design

**Packets** are **encapsulated** with a wrapper or header that includes routing information. ...

The Internet Data Center **firewall** design provides a **secure**, ...

[https://www.netscum.dk/resources/documentation/msa/idc/all/solution/en-](https://www.netscum.dk/resources/documentation/msa/idc/all/solution/en-us/ragc03.mspx)

[us/ragc03.mspx](#) - 100k - [Cached](#) - [Similar pages](#)

### Publishing RPC over HTTP by Placing the RPC/HTTP Proxy on the ISA ...

The ISA Server 2000 **firewall** includes a pre-built **packet** filter that enables the ... place a checkmark in the **Require secure channel (SSL)** checkbox and the ...

[www.isaserver.org/articles/isarpchttpproxy1.html](http://www.isaserver.org/articles/isarpchttpproxy1.html) - 72k - [Cached](#) - [Similar pages](#)

### Seamless VPN

The **secure** socket client uses a **proxy** definition file to select the hs-gw that ... Using this function, the Seamless VPN is able to limit **packet** data size. ...

[www.isoc.org/inet97/proceedings/F7/F7\\_2.HTM](http://www.isoc.org/inet97/proceedings/F7/F7_2.HTM) - 15k - [Cached](#) - [Similar pages](#)

### docs.sun.com: System Administration Guide: IP Services

Asymmetric keys are used to establish a **secure channel** for symmetric key ... A **firewall** can include **packet** filtering, **proxy** servers, and NAT (network ...

[docs.sun.com/app/docs/doc/816-4554/6maoq02al?a=view](http://docs.sun.com/app/docs/doc/816-4554/6maoq02al?a=view) - 45k - [Cached](#) - [Similar pages](#)

### Tips from the Proxy Gurus

If you happen to have a strange mail client that has a **firewall** or **proxy** setting, ... Enabling **Packet Filtering** makes this configuration "more" **secure**. ...  
[proxyfaq.networkgods.com/htmlFAQ/default.htm](http://proxyfaq.networkgods.com/htmlFAQ/default.htm) - 977k - [Cached](#) - [Similar pages](#)

### Google Groups results for **firewall proxy, secure channel, encapsulated packet**



[PPTP through a proxy server?](#) - comp.security.firewalls - Sep 12, 1997



[Solaris Security Summary](#) - comp.unix.solaris - Nov 18, 2003

# Gooooooooogle ►

Result Page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [Next](#)

Free! Speed up the web. [Download the Google Web Accelerator.](#)

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google